BLAUPUNKT

Instruction Manual

Model: OSLO
DIGITAL DAB+ RADIO

Downloaded from www.Manualslib.com manuals search engine

Precautions

Follow all warnings, precautions and maintenance as recommended in this user's guide to maximize the life of your unit.

⚠ **Warning-** Do not look into the projector's lens when the lamp is on. The bright light may hurt your eyes.

⚠ **Warning-** To reduce the risk of fire or electric shock, do not expose this product to rain or moisture.

⚠ **Warning-** Please do not open or disassemble the product as this may cause electric shock.

⚠ **Warning-** When changing the lamp, please allow unit to cool down, and follow all changing instructions.

⚠ **Warning-** This product will detect the life of the lamp itself. Please be sure to change the lamp when it shows warning messages.

⚠ **Warning-** Reset the "Lamp Hour Reset" function from the On Screen Display "Management" menu after replacing the lamp module (refer to page 24).

⚠ **Warning-** When switching the projector off, please ensure the projector completes its cooling cycle before disconnecting power.

⚠ **Warning-** Turn on the projector first and then the signal sources.

⚠ **Warning-** Do not use lens cap when projector is in operation.

⚠ **Warning-** When the lamp reaches the end of its life, it will burn out and may make a loud popping sound. If this happens, the projector will not turn back on until the lamp module has been replaced. To replace the lamp, follow the procedures listed under "Replacing the Lamp".

Downloaded from www.Manualslib.com manuals search engine

TABLE OF CONTENTS - TABLE DES MATIERES - TABLA DE CONTENIDOS

ENGLISH

1 GENERAL INFORMATION 4
1-1. General Identification
1-2. Safety Features
2 IMPORTANT SAFETY PRECAUTIONS 6
2-1. Safety Labels
2-2. Kickback Information
2-3. Important Safety Instructions
3 ASSEMBLY INSTRUCTIONS 16
3-1. Introduction
3-2. Tools for Assembly
3-3. Assembly Requirements
3-4. Guide Bar / Saw Chain Installation
3-5. Saw Chain Tension Adjustment
3-6. Filling Oil Tank
3-7. Selecting the Proper Extension Cord
4 OPERATING INSTRUCTIONS 23
4-1. To Start Saw
4-2. To Stop Motor
4-3. Chain and Bar Lubrication
4-4. CHAIN BRAKE® / Hand Guard
4-5. Extension Cords
5 GENERAL CUTTING INSTRUCTIONS 30
5-1. Felling
5-2. Limbing
5-3. Bucking
5-4. Bucking Using Sawhorse
6 BAR / CHAIN MAINTENANCE 36
6-1. Guide Bar Maintenance
6-2. Chain Maintenance Instructions
7 PREVENTIVE MAINTENANCE 42
7-1. Preventive Maintenance
WARRANTY 44

FRANCAIS

1 RENSEIGNEMENTS GENERAUX 4
1-1. Identification des Principaux Eléments
1-2. Dispositifs de Sécurité
2 INSTRUCTIONS DE SECURITE IMPROTANTES 6
2-1. Etiquettes avertissement
2-2. Renseignements Concernant les Rebonds
2-3. Instructions de Sécurité Importantes
3 MONTAGE 16
3-1. Introduction
3-2. Outils pour Montage
3-3. Montage d'Eléments
3-4. Montage du Guide-Chaîne et de la Chaîne
3-5. Réglage de la Tension de la Chaîne
3-6. Remplissage du Réservoir á Huile
3-7. Choix d'un Ptolongateur Electrique Approprié
4 FONCTIONNEMENT 23
4-1. Démarrage de la Tronçonneuse
4-2. Arrét du Moteur
4-3. Lubrification du Guide-Chaîne et de la Chaîne
4-4. CHAIN BRAKE® (frein de chaine) / Arceau Protecteur
4-5. Prolongateurs Electriques
5 INSTRUCTIONS POUR LA COUPE 30
5-1. Abattage
5-2. Ebranchage
5-3. Tronçonnage
5-4. Tronçonnage sur Chevaletr
6 ENTRETIEN DU GUIDE-CHAINE ET DE LA CHAINE . 36
6-1. Entretien du Guide-Chaîne
6-2. Entretien de la Chaîne
7 ENTRETIEN 42
7-1. Entretien Prèventif
GARANTIE 45

ESPAÑOL

1 INFORMACION GENERAL 4
1-1. Identificación General
1-2. Aspectos de Seguridad
2 PRECAUCIONES DE SEGURIDAD IMPORTANTES .6
2-1. Etiquetas de Seguridad
2-2. Información del Contragolpe
2-3. Instrucciones Importantes de Seguridad
3 INSTRUCCIONES DE ENSAMBLADO 13
3-1. Introducción
3-2. Herramientas Para el Ensamblado
3-3. Requerimientos Para el Ensamblado
3-4. Instalación de la Barra Guía / Cadena de la Sierra
3-5. Ajúste de la Tensión de la Cadena de Sierra
3-6. Llenando el Tanque de Aceite
3-7. Seleccionando el Cable de Extensión Correcto
4 INSTRUCCIONES DE OPERACION 23
4-1. Para Arrancar la Sierra
4-2. Para Apager el Motor
4-3. Lubricación de la Barra / Cadena de la Sierra
4-4. CHAIN BRAKE® / Gaurdamanos
4-5. Cables de Extensión
5 INSTRUCCIONES GENERALES DE CORTADO . . .30
5-1. Talando
5-2. Desramando
5-3. Leñado
5-4. Leñado Usando un Caballete Para Aserrar
6 MANTENIMIENTO DE LA BARRA /CADENA 36
6-1. Mantenimiento de la Barra Guia
6-2. Instrucciones de Mantenimiento de la Cadena
7 INSTRUCCIONES DE MANTENIMIENTO 42
7-1. Mantenimiento Preventivo
POLIZIA DE GARANTÍA 46

Downloaded from www.Manualslib.com manuals search engine

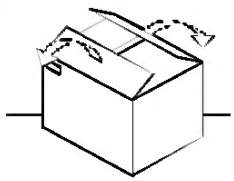
PACKING CONTENTS

The package contains:

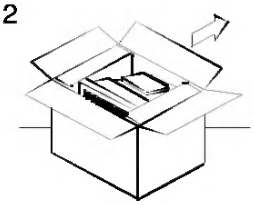
- CRT monitor
- AC power cord
- User manual

UNPACKING PROCEDURE

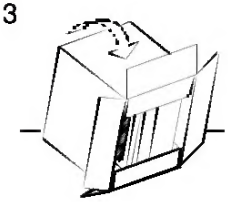
1



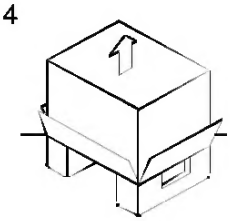
2



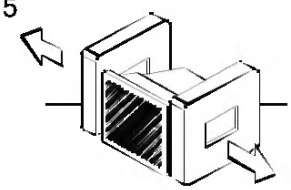
3



4



5



REPACKING

Save the origional box and all packing material for future shipping needs.

* ***Packing materials and product are recyclable.***

INTRODUCTION

This microprocessor-based, digital control 17" color monitor is a high performance and easy to use product.

It employs the latest on-screen-menu technology. The microprocessor capability offers 13 most commonly used VESA timing modes preset in the factory, and 6 modes for user to adjust to the special timings that user might have.

We hope that you will find this manual is helpful in obtaining the fullest use of your monitor, and in ensuring your personal safety during operation.

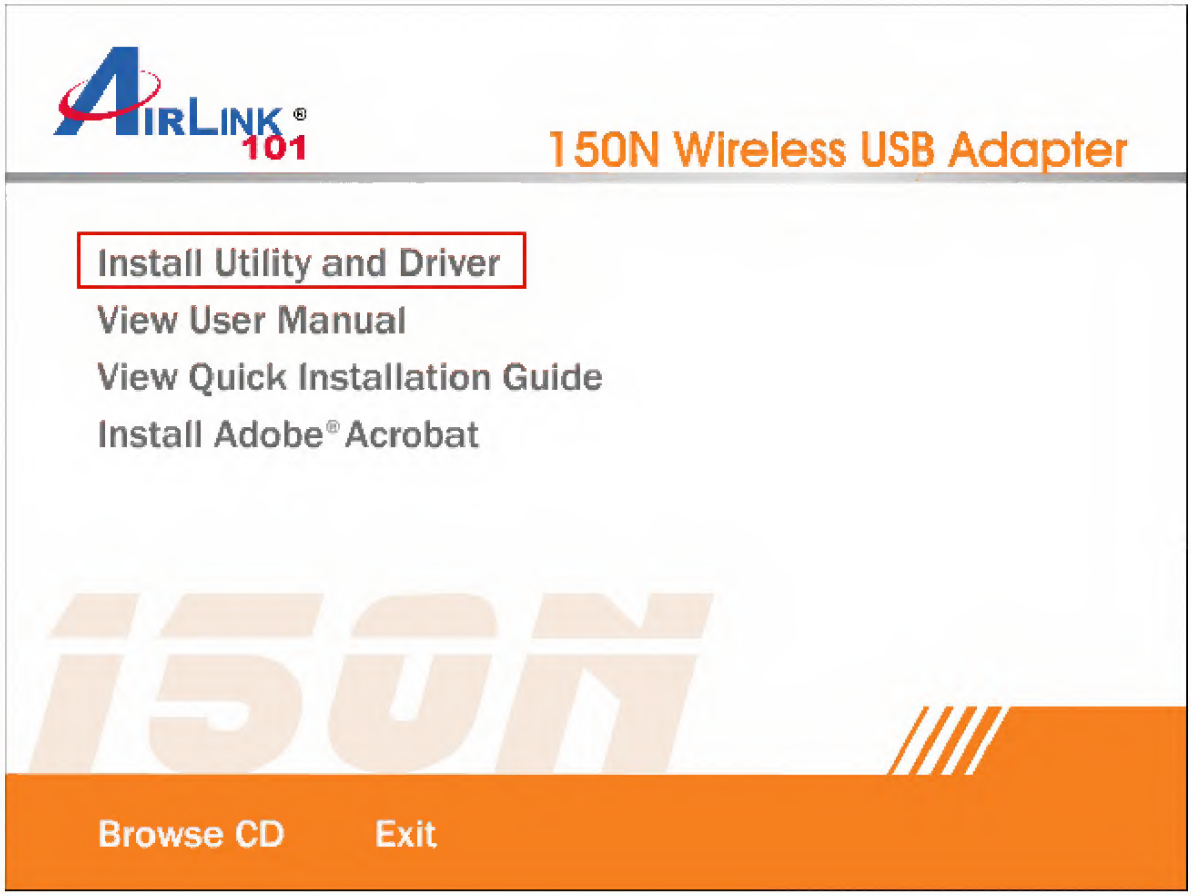
POWER SAVING

The monitor will be driven into "Power Saving" mode by the control signal from the display controller, as indicated by the amber-color power LED.

State	Power Consumption	LED Light
ON	Normal	Green
Active OFF	< 5W	Amber

The power saving states will be kept until a control signal has been detected or the keyboard or mouse is activated. The recovery time from Active OFF state back to ON state is around 10 seconds.

Downloaded from www.Manualslib.com manuals search engine



Note: *If the Autorun screen doesn't appear automatically, or if you get a blank white screen, go to* ***Start***, ***Run***, *and type* ***D:\Utility\Setup.exe*** *(where* ***D*** *is the letter of your CD drive) and click* ***OK***.

Windows Vista users*:* At this point, you may get a warning message like the one below. Make sure that you click **Allow** to continue with the installation.

Downloaded from www.Manualslib.com manuals search engine

This page intentionally left blank.

Downloaded from www.Manualslib.com manuals search engine

inherit vlan stp

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit vlan stp
```

Inherit vlan spanning tree protocol settings from parent.

```
no inherit vlan stp
```

Do not inherit vlan spanning tree protocol settings from parent.

inherit local mesh qos

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit local mesh qos
```

Inherit local mesh QoS settings from parent.

```
no inherit local mesh qos
```

Do not inherit local mesh QoS settings from parent.

local mesh ip qos profile

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
local mesh ip qos profile <profile>
```

Add an IP Qos profile to the profile's list.

```
no local mesh ip qos profile <profile>
```

Delete an IP QoS profile from the profile's list.

local mesh qos mechanism

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
local mesh qos mechanism (disabled | 802.1p | very_high | high | normal | low |
diffsrv | tos | ip_qos)
```

Set the QoS priority mechanism.

enable vsc services

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
enable vsc services
```

Enable wireless services when the controller is unreachable.

```
no enable vsc services
```

Shut down wireless services when the controller is unreachable.

inherit service availability

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit service availability
```

Inherit service availability from parent.

CONNECTING THE POWER CORD

- Check first to make sure that the power cord you use is the correct type required for your area.
- This monitor has a universal power supply that allows operation in either 100/120V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC Inlet, plug another end to a proper AC outlet.
- For unit using at 120 V AC:
  Use a UL Listed Cord Set, Type SVT wire and plug rated 10 A/125 V.
- For unit using at 220/240 V AC (outside of U.S.):
  Use a Cord Set consisting of H05VV-F cord and plug rated 10 A, 250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

SAFETY PRECAUTION

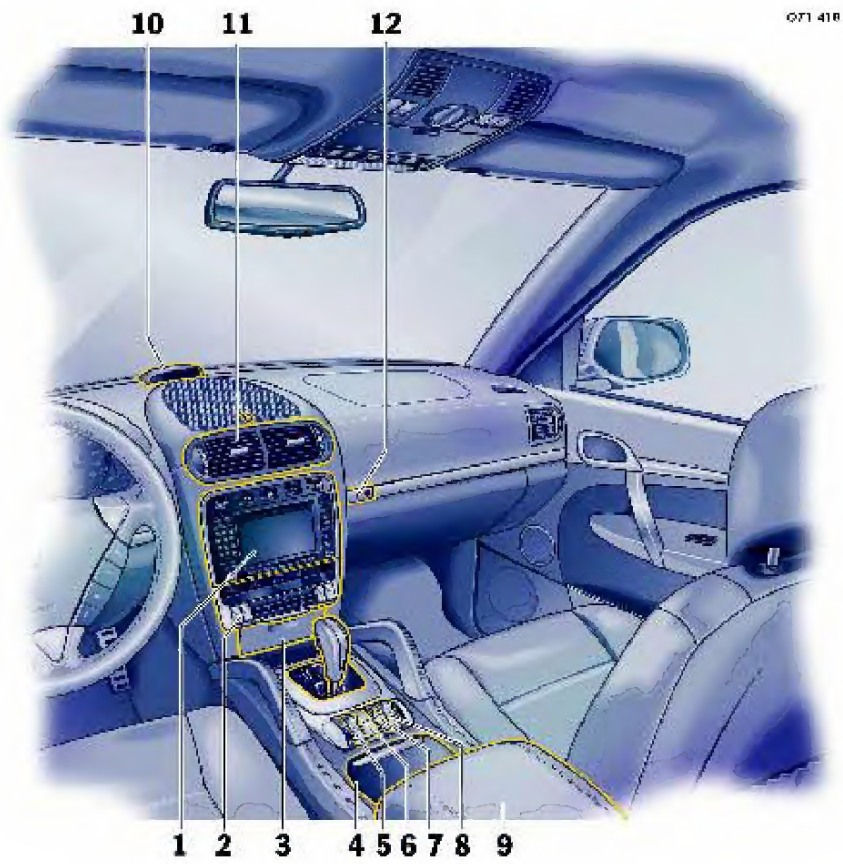
- Avoid placing the monitor, or any other heavy object, on the power cord to avoid damage to the cable.
- Do not expose the monitor to rain, excessive moisture, or dust.
- Do not cover the ventilation slots or openings of the monitor. Always put the monitor in a place where there is adequate ventilation.
- Avoid placing the monitor against a bright background or where sunlight or other light sources may reflect on the face of the monitor. Place the monitor just below eye level.
- Handle with care when transporting the monitor.
- Refrain from giving shock or scratch to the screen, as screen is fragile.

CLEANING YOUR MONITOR

Please carefully follow the below guidelines when cleaning the monitor.

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.

Downloaded from www.Manualslib.com manuals search engine



Centre console, front

1. Porsche Communication Management (PCM)
   See separate operating instructions.
2. Air conditioner
   See Page 59.
3. Ashtray/cigarette lighter
   See Page 234.
4. Cupholder
   See Page 232.
5. Reduction (Low Range), differential locks
   See Page 179.
6. Sport mode
   See Page 183.
7. Porsche Active Suspension Management (PASM) – running-gear setup
   See Page 200.
8. Height adjustment, air suspension
   See Page 196.
9. Armrest, oddments trays
   See Page 230.
10. ParkAssist warning indicator
    See Page 250.
11. Vents
    See Page 75.
12. Glove compartment
    See Page 229.

Downloaded from www.Manualslib.com manuals search engine

System Components Exploded View

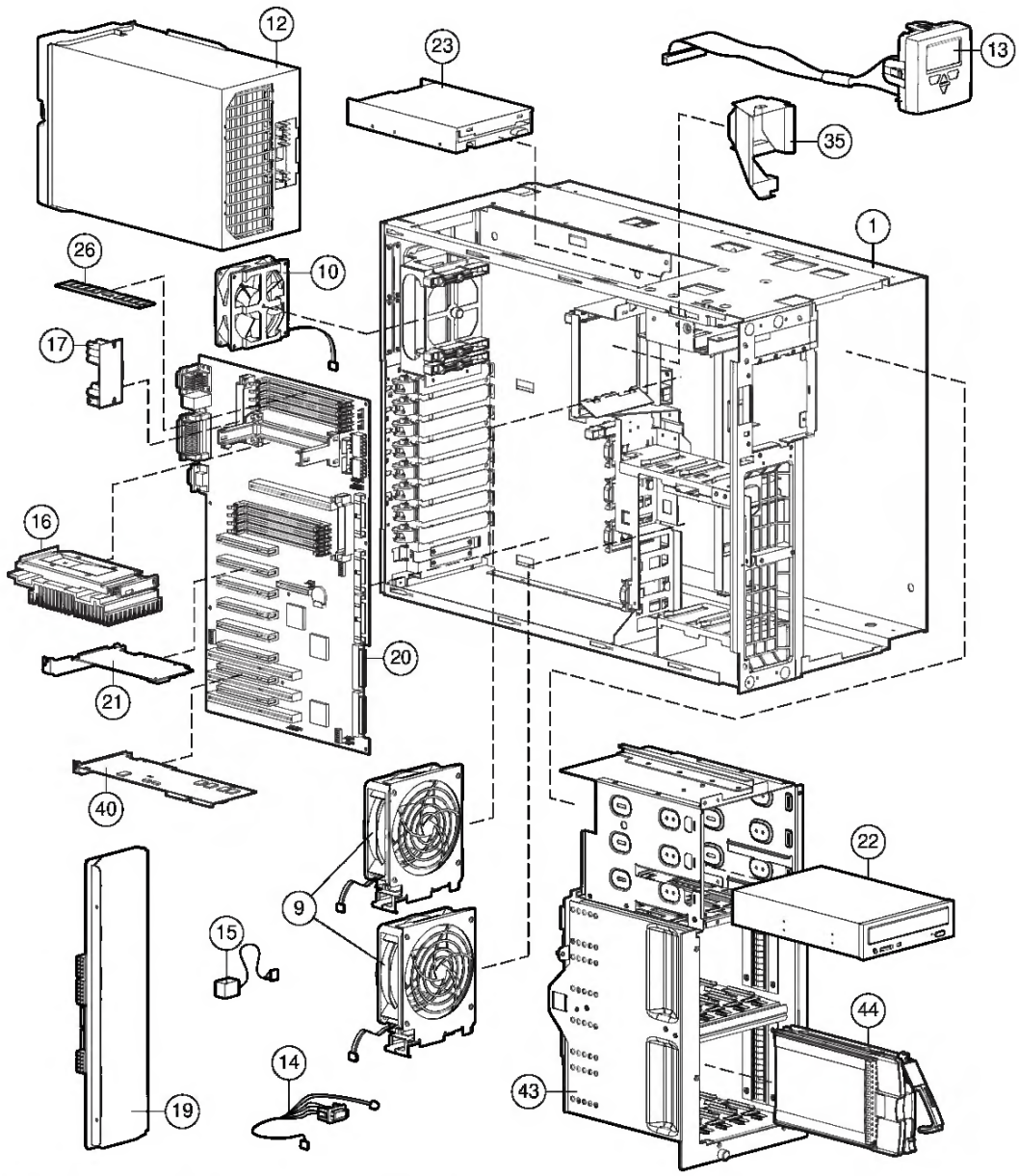


Figure 1-2. Exploded view of Compaq ProLiant 3000 Server system components

Downloaded from www.Manualslib.com manuals search engine

18 The unit has parts, which may be accidentally touched by personal, of which the temperature can be in excess of 80°C (176°F) The insulation or safety guard, protecting these parts shall not be removed before the parts have cooled down to room temperature As it is technically not possible to insulate all hot parts or to install safety guards around hot parts (e g exhaust manifold, exhaust turbine), the operator / service engineer must always be aware not to touch hot parts when opening a machine door

19 Never operate the unit in surroundings where there is a possibility of taking in flammable or toxic fumes

20 If the working process produces fumes, dust or vibration hazards, etc , take the necessary steps to eliminate the risk of personal injury

21 When using compressed air or inert gas to clean down equipment, do so with caution and use the appropriate protection, at least safety glasses, for the operator as well as for any bystander Do not apply compressed air or inert gas to your skin or direct an air or gas stream at people Never use it to clean dirt from your clothes

22 When washing parts in or with a cleaning solvent, provide the required ventilation and use appropriate protection such as a breathing filter, safety glasses, rubber apron and gloves, etc

23 Safety shoes should be compulsory in any workshop and if there is a risk, however small, of falling objects, wearing of a safety helmet should be included

24 If there is a risk of inhaling hazardous gases, fumes or dust, the respiratory organs must be protected and depending on the nature of the hazard, so must the eyes and skin

25 Remember that where there is visible dust, the finer, invisible particles will almost certainly be present too, but the fact that no dust can be seen is not a reliable indication that dangerous, invisible dust is not present in the air

26 Never operate the unit at pressures or speeds below or in excess of its limits as indicated in the technical specifications

27 Do not use aerosol types of starting aids such as ether Such use could result in an explosion and personal injury

SAFETY DURING MAINTENANCE AND REPAIR

Maintenance, overhaul and repair work shall only be carried out by adequately trained personnel, if required, under supervision of someone qualified for the job

1 Use only the correct tools for maintenance and repair work, and only tools which are in good condition

2 Parts shall only be replaced by genuine Atlas Copco replacement parts

3 All maintenance work, other than routine attention, shall only be undertaken when the unit is stopped Steps shall be taken to prevent inadvertent starting In addition, a warning sign bearing a legend such as "work in progress, do not start" shall be attached to the starting equipment On engine-driven units the battery shall be disconnected and removed or the terminals covered by insulating caps On electrically driven units the main switch shall be locked in open position and the fuses shall be taken out A warning sign bearing a legend such as "work in progress, do not supply voltage" shall be attached to the fuse box or main switch

4 Before dismantling any pressurized component, the compressor or equipment shall be effectively isolated from all sources of pressure and the entire system shall be relieved of pressure Do not rely on non-return valves (check valves) to isolate pressure systems In addition, a warning sign bearing a legend such as "work in progress, do not open" shall be attached to each of the outlet valves

5 Prior to stripping an engine or other machine or undertaking major overhaul on it, prevent all movable parts from rolling over or moving

Downloaded from www.Manualslib.com manuals search engine

12. N'utilisez qu'avec un stand, ou table conçus pour l'utilisation d'audio professionnel ou instruments de musique. Dans toute installation, veillez de ne nen endommager à cause de câbles qui tirent sur des appareils et leur support.

13. Débranchez l'appareil lors d'un orage ou lorsqu'il n'est pas utilisé pendant longtemps.
14. Faites réparer par un personnel qualifié. Une réparation est nécessaire lorsque l'appareil a été endommagé de quelque sorte que ce soit, par exemple losrque le cordon secteur ou la prise sont endommagés, si du liquide a coulé ou des objets se sont introduits dans l'appareil, si celui-ci a été exposé à la pluie ou à l'humidité, ne fonctionne pas normalement ou est tombé.
15. Puisque son fonctionement normale génère de la chaleur, placez cet appareil au moins 15cm. des équipments périphériques et assurez que l'emplacement permet la circulation de l'air.
16. Ce produit, utilisé avec un amplificateur et un casque ou des enceintes, est capable de produite des niveaux sonores pouvant engendrer une perte permanente de l'ouie. Ne l'utilisez pas pendant longtemps à un niveau sonore élevé ou à un niveau non confortable. Si vous remarquez une perte de l'oue ou un bourdonnement dans les oreilles, consultez un spécialiste.
17. N'exposez pas l'appareil à l'égoutture ou à l'éclaboussement. Ne placez pas les objets remplis de liquides (vases à fleur, boîtes de boisson non alcoolique, tasses de café) sur l'appareil.
18. AVERTISSEMENT: Pour réduire le risque du feu ou de décharge électrique, n'exposez pas cet appareil à la pluie ou à l'humidité.

Downloaded from www.Manualslib.com manuals search engine

Sound level measurement

Measuring points

The measuring points are defined as workplaces on the machine in question during normal operation.

Measuring method

The measuring result is an average of a measurement for 60 seconds, measured on the actual machine or on a corresponding machine. The measuring result will appear as a LpA value. The result will have an uncertainty of ± 2 dB. The LpA value is the reference workplace emission.

Measuring conditions

During the measurements, the machine will be equipped with legs or transport wheels and be located on a concrete floor.

Measuring equipment

The measurements are carried out with a noise meter approved for DIN IEC 651 Class 3.

Conversion table

Length: 1 m = 1,000 mm = 3.2808 ft = 39.3701 in

Weight: 1 kg = 1,000 g = 2.2046 lb

Area: 1 m^2 = 10.7639 ft^2 = 1.550 · 10^3 in^2

Volume: 1 m^3 = 1,000 l = 35.3145 ft^3 = 60.976 · 10^3 in^3

Temperature: °C = 0.556 · (°F - 32)
(0 °C = 32.0 °F)

Force: 1 N = 0.2248 lbf

Pressure: 1 Pa = 0.145 · 10^{-3} psi
1 bar = 14.50 psi

Tension, mechanical: 1 N/mm^2 = 10^6 Pa = 145.0 lbf/in^2

Energy, mechanical: 1 J = 947.8 · 10^{-6} Btu

Energy, electrical: 1 kWh = 3.412 · 10^3 Btu

Effect: 1 kW = 3413 Btu/h = 1.341 hp

Momentum: 1 Nm = 737.1 · 10^{-3} lb-ft

Downloaded from www.Manualslib.com manuals search engine

Panel Control & Remote Control

There are two ways for you to control the functions: Remote Control and Panel Control.

Panel Control

Remote Control

Using the Panel Control

Power/Standby

- Refer to the "Power On/Off the Projector" section on pages 10-11.

Source

- Press "Source" to choose RGB, Component-p, Component-i, S-Video, Composite Video and HDTV sources.

Menu

- Press "Menu" to launch the on screen display (OSD) menu. To exit OSD, press "Menu" again.

Keystone ▲ ▼

- Adjusts image distortion caused by tilting the projector (±16 degrees).

Four Directional Select Keys

- Use ▲ ▼ ◀ ▶ to select items or make adjustments to your selection.

Enter

- Confirm your selection of items.

Re-Sync

- Automatically synchronizes the projector to the input source.

Downloaded from www.Manualslib.com manuals search engine

Still Pictures

Pictures Storage Capacity

Pictures storage capacity depends on SD Card storage capacity and your SDRAM memory. See the table to your right for more information

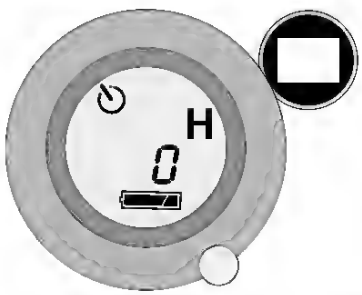
Icon	H	L
Resolution	1280x1024 pixels (1.3M pixels)	640x480 pixels VGA
Quality	High quality	Normal
32MB Memory (Example)	100 pictures ± 30%	200 pictures ± 30%

Note This table is for your reference. Actual number of pictures taken by different resolution and quality will vary, depending on color saturation.

Self-timer

- Steps:

(1) Press Mode button to select .
(2) Press shutter button.
(3) The counter will count down from ten and automatically release the shutter.



Downloaded from www.Manualslib.com manuals search engine

STEP 2B Attach Wall Plate

Solid Concrete or Concrete Block Installation

⚠ CAUTION: Avoid potential personal injury or property damage!

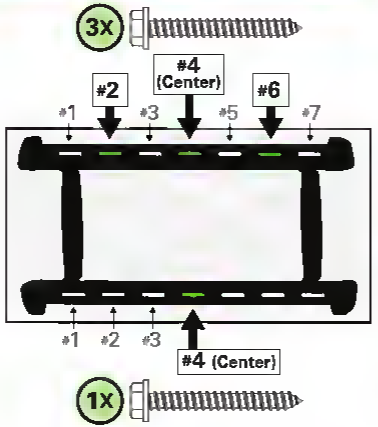
- Mount the wall plate **08** directly onto the concrete surface
- Minimum **solid concrete** thickness: 8 in. (20.3 cm)
- Minimum **concrete block** size: 8 x 8 x 16 in. (20.3 x 20.3 x 40.6 cm)
- **For concrete applications,** arm **11** (STEP 3) must remain centered (horizontally) in wall plate **08**. Keep this in mind when selecting the wall plate location

⚠ CAUTION: Avoid potential personal injury or property damage!

Install lag bolts into the slots AS SHOWN.

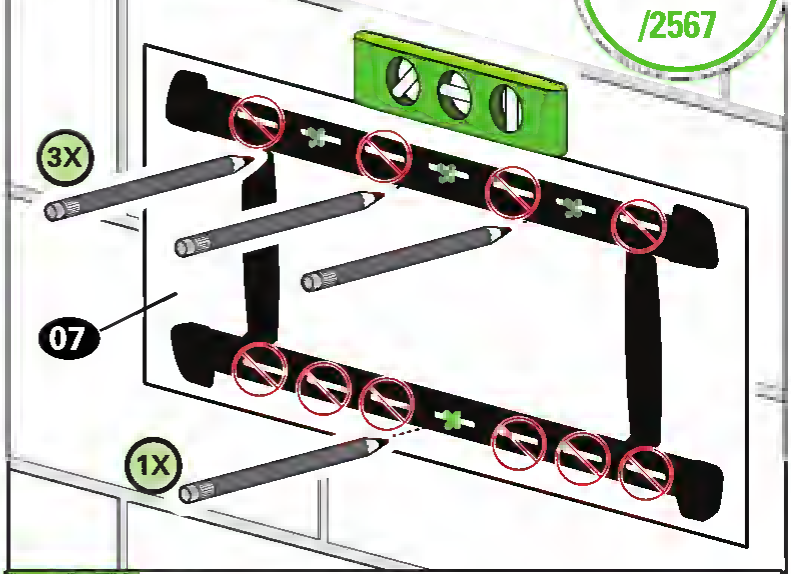
Three (3) lag bolts at the top.

One (1) lag bolt at the bottom.

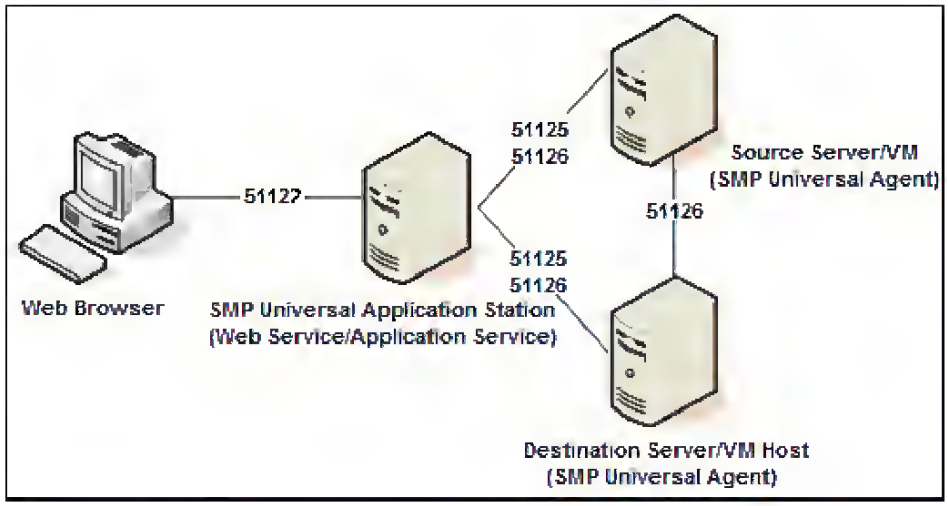


1 POSITION TEMPLATE

Visit HeightFinder™ sanus.com /2567



TIP: To calculate your precise wall plate location, check out our HeightFinder at sanus.com [www.sanus.com/2567].



NOTE: SMP uses the following encryption types:

- SSL RSA with RC4 128 MD5
- SSL RSA with RC4 128 SHA
- TLS RSA with AES 128 CBC SHA cipher suites

Antivirus software

For optimal performance during migration, verify that no antivirus scans are running or are scheduled to run while the migration is performed on the application station, source server, or virtual machine hosts.

Dual-boot

In a dual-boot scenario, where one or more operating systems on the boot disk of the source server are not supported but the operating systems exist on a supported file system, keep in mind the following:

- A supported operating system must be set as the default operating system for the boot disk.
- The Migration Wizard enables the migration of all partitions with supported file systems. Unsupported operating systems on those partitions are also enabled for migration, but SMP does not support them.
- If unsupported operating systems are migrated, they might be detected, but proper drivers might not be installed, which can leave the unsupported operating system on the destination server unbootable.

Resizing NTFS volumes for Windows migration

Under some conditions, SMP cannot resize New Technology File System (NTFS) partitions. Examples include the following:

- Large NTFS partitions, usually larger than 1 TB, or NTFS partitions with too many clusters, resulting in large volume cluster bitmaps that cannot be resized. In some cases, the volume might be recognized as RAW (partitions in which no file systems exist). Although SMP can perform migrations on these volumes, SMP cannot resize them.
- Volumes with bad clusters. If an NTFS volume is detected but cannot be resized, you must run a disk check (for example CHKDSK.exe) to verify the volume has no bad clusters before beginning the migration process. The migration of volumes with bad clusters is not supported by SMP and requires that you manually migrate volumes with bad clusters to the destination server after a migration.
- Resizing disks for agent-based P2V or V2V migrations cannot be performed using a Windows 2008 application station. The partitions can be resized only if they are migrated using a Windows 2003 application station.

Downloaded from www.Manualslib.com manuals search engine

English

Turning the Projector On/Off

Turning on the Projector

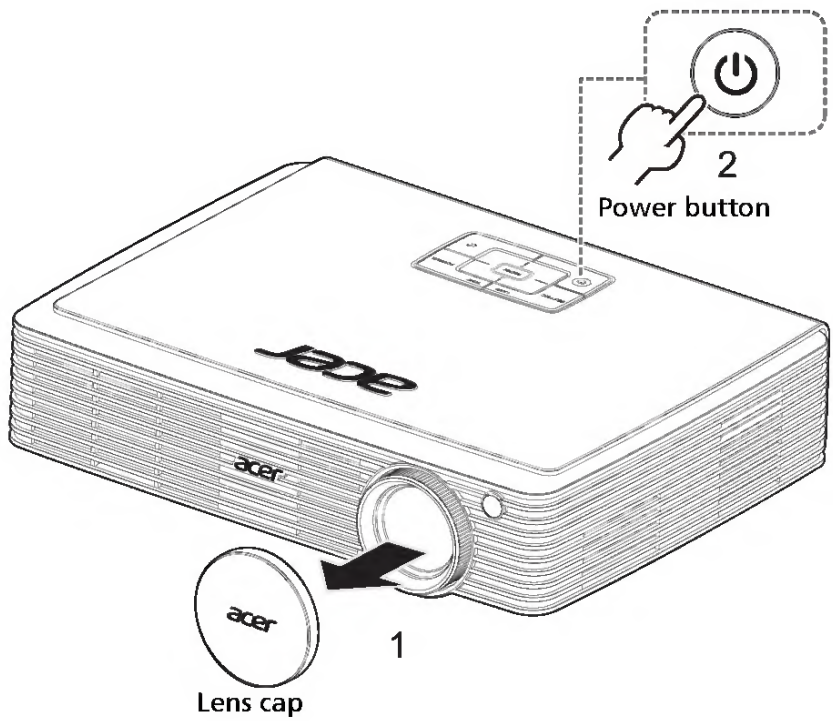
1 Remove the lens cap.(Illustration #1)

2 Ensure that the power cord and signal cable are securely connected. The Power indicator LED will flash red.

3 Turn on the projector by pressing "**Power**" button on the control panel, and the Power indicator LED will turn blue.(Illustration #2)

4 Turn on your source (computer, notebook, video player ,etc.). The projector will detect your source automatically.

- If the screen displays "No Signal", please make sure the signal cables are securely connected.
- If you connect to multiple sources at the same time, use the "Source" button on either control panel or the remote control or direct source key on the remote control to switch between inputs.



Downloaded From projector-manual.com Acer Manuals

Downloaded from www.Manualslib.com manuals search engine

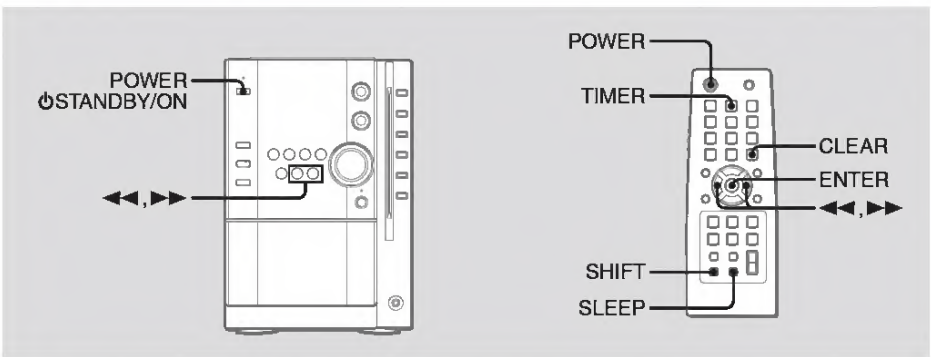
Downloaded from www.Manualslib.com manuals search engine

12 NC COVER : 3111 255 6200.1

Imp. en France SPP

Downloaded from www.Manualslib.com manuals search engine

TIMER OPERATIONS



Sleep timer

Turns off the unit automatically after a specified time.

Press SLEEP on the remote.
"SLEEP" flashes in the display.
With each press, the timer duration changes as follows:

AUTO → 90 → 80 → 70 ... 10 → OFF

If you set to "AUTO", the unit turns off automatically when the current CD or tape finishes playback or elapsed 100 minutes.

To check the remaining time until the unit turns off
Press SLEEP on the remote. The remaining time is displayed for 6 seconds.

To cancel the sleep timer
Press SLEEP on the remote repeatedly so that "OFF" is displayed.

Timer playback

Turns on the unit at a specified time for the specified duration. Make sure the clock is set correctly.

1 Press VOLUME +, — to set the volume level.

2 Hold down SHIFT and press TIMER on the remote repeatedly so that "⏲" and "TIMER PLAY" is displayed.

3 Within 6 seconds, press ENTER.
"ON TIME" is displayed.

4 Press ◄◄ or ►► to set the timer start hour, and press ENTER.

5 Press ◄◄ or ►► to set the minute, and press ENTER.
"OFF TIME" is displayed.

6 Set the time to stop playback by following the same procedures as steps 4 and 5.

7 Press ◄◄ or ►► to select the source (CD, TAPE and TUNER), and press ENTER.

8 Prepare the source.
To play CD, load disc(s).
To play a tape, insert the tape.
To play the radio, select the band and tune in the desired station.

9 Press POWER ⏻STANDBY/ON (POWER) to turn the unit off.
"⏲" remains in the display to indicate the timer standby mode (when ECO mode is deactivated).
At timer-on time, the unit turns on and plays the selected source. After the specified timer-activated duration, the unit turns off again.

- To stop timer setting in steps 4 to 6, press CLEAR. Timer standby mode is also cancelled.
- The timer playback is not activated when the clock is not set. ("SET NG" is displayed.)
- Timer playback will not begin unless the unit is turned off first.
- Timer playback for AUX function is not possible.

En

Downloaded from www.Manualslib.com manuals search engine